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Miller & Young; New Jersey, *Austin, &c.*—*R. macrostachya*, Torr., and *R. nitens*, Gray, have been found in Suffolk Co., but probably not in our limits.

CLADIUM, P. Browne.—*C. mariscoides*, Torr.; common; N. Y. I., *Morris*.

SCLERIA, L.—*S. triglomerata*, Mchx.; Newark Meadows, *Torr. Cat.*; Chatham, N. J., Rockaway, L. I., *W. H. L.*; Closter, rare, *Austin*.—*S. reticularis*, Mchx.; Suffolk Co., *State Flora, Miller & Young*.—*S. laxa*, Torr.; "Sandy swamps, L. I., common in pine region of N. J.," *State Flora; Le Roy*.—*S. pauciflora*, Muhl.; *Le Roy*; Rockaway, L. I., *W. H. L.*—*S. verticillata*, Muhl.; Hackensack meadows, *Allen*, 1863; Trains Meadows, Woodside, L. I., detected on a field day of the Club, Aug. 27 last, by *Mr. Ruger*, who pointed out that the lower sheaths were retrorsely hairy, and a tuft of it decidedly fragrant. It grows in the same locality with *Frangula*: apparently annual.

N.B. We do not like to enter upon the difficult genus *Carex* without more help.

§ 108. *Erodium cicutarium*, L'Her.—In one of the earlier numbers of the BULLETIN for 1873, Prof. James Hyatt reported a field in Poughkeepsie as a new station for this plant. Having learned the exact locality from Prof. H., I visited it a few days ago, and found thousands of the plants in flower, densely carpeting a space at least sixty or seventy feet square, at the spot he indicated, and also various small patches at various points in the field, somewhat removed from the original station. The plants are well established, and have evidently been growing in their present locality for years.

W. R. GERARD.

June 11, 1874.

§ 109. *Solea concolor*, Ging.—Last May, I detected *Solea concolor*, Ging., in a cold mountainous woods about a mile from the village of Pine Plains. It was growing very luxuriantly—many of the stems being all of three feet in height—and covered several acres of Ground, almost to the entire exclusion of other herbaceous Plants. Recently I gathered a number of specimens in fruit, which have in full the peculiar characteristics of the violet order.

With the exception of the single specimen in fruit, detected in 1864 by Mr. I. H. Hall at Tarrytown, I believe it has not been hitherto reported as found east of Palmyra. This station, in addition to the fact that the plants grow very abundantly, is yet east of Mr. Hall's at Tarrytown, being only about eight miles from the Connecticut State line. Pine Plains is in the north-eastern part of Dutchess County, about twenty miles northeast of Poughkeepsie, and is a few miles south of the parallel of latitude (the 42d) which forms the northern boundary of Pennsylvania.

In the next month's Bulletin, I shall give a list of those plants growing about Pine Plains which are generally regarded as scarce or rare, and of those whose usual habitat is reported generally (particularly in the "*State Flora*"), to be to the north or the south of this latitude. A few of them, as will be seen, without being so marked as *Solea concolor*, Ging., are, nevertheless, usually thought